INSPECTION AND TESTING FORM

	DATE:
	TIME:
SERVICE ORGANIZATION	PROPERTY NAME (USER)
NAME:	NAME:
ADDRESS:	
REPRESENTATIVE:	
LICENSE NO.:	TELEPHONE:
TELEPHONE:	
MONITORING ENTITY	APPROVING AGENCY
CONTACT:	CONTACT:
TELEPHONE:	TELEPHONE:
MONITORING ACCOUNT REF. NO.:	
TYPE TRANSMISSION	SERVICE
]- McCulloh	[]-Weekly
[]-Multiplex	[]- Monthly
[]-Digital	[]-Quarterly
[]- Reverse Priority	[]- Semiannually
[]- RF	[]- Annually
[]- Other (Specify)	[]-Other (Specify)
PANEL MANUFACTURER:	MODEL NO.:
	MODEL NO
CIRCUIT STYLES:	
CIRCUIT STYLES:NO. OF CIRCUITS:	
CIRCUIT STYLES:NO. OF CIRCUITS:SOFTWARE REV.:	
CIRCUIT STYLES: NO. OF CIRCUITS: SOFTWARE REV.: LAST DATE SYSTEM HAD ANY SERVICE	E PERFORMED:
CIRCUIT STYLES: NO. OF CIRCUITS: SOFTWARE REV.: LAST DATE SYSTEM HAD ANY SERVICE	
CIRCUIT STYLES: NO. OF CIRCUITS: SOFTWARE REV.: LAST DATE SYSTEM HAD ANY SERVICE LAST DATE THAT ANY SOFTWARE OR O	E PERFORMED:CONFIGURATION WAS REVISED:
CIRCUIT STYLES: NO. OF CIRCUITS: SOFTWARE REV.: LAST DATE SYSTEM HAD ANY SERVICE LAST DATE THAT ANY SOFTWARE OR O ALARM-I	PERFORMED:CONFIGURATION WAS REVISED:
CIRCUIT STYLES: NO. OF CIRCUITS: SOFTWARE REV.: LAST DATE SYSTEM HAD ANY SERVICE LAST DATE THAT ANY SOFTWARE OR O ALARM-I	E PERFORMED: CONFIGURATION WAS REVISED: NITIATING DEVICES AND CIRCUIT INFORMATION RCUIT STYLE
CIRCUIT STYLES: NO. OF CIRCUITS: SOFTWARE REV.: LAST DATE SYSTEM HAD ANY SERVICE LAST DATE THAT ANY SOFTWARE OR O ALARM-I	E PERFORMED: CONFIGURATION WAS REVISED: NITIATING DEVICES AND CIRCUIT INFORMATION RCUIT STYLE MANUAL STATIONS
CIRCUIT STYLES: NO. OF CIRCUITS: SOFTWARE REV.: LAST DATE SYSTEM HAD ANY SERVICE LAST DATE THAT ANY SOFTWARE OR O ALARM-I QTY OF CI	E PERFORMED: CONFIGURATION WAS REVISED: NITIATING DEVICES AND CIRCUIT INFORMATION RCUIT STYLE MANUAL STATIONS ION DETECTORS
CIRCUIT STYLES: NO. OF CIRCUITS: SOFTWARE REV.: LAST DATE SYSTEM HAD ANY SERVICE LAST DATE THAT ANY SOFTWARE OR O ALARM-I QTY OF CI	E PERFORMED:
CIRCUIT STYLES: NO. OF CIRCUITS: SOFTWARE REV.: LAST DATE SYSTEM HAD ANY SERVICE LAST DATE THAT ANY SOFTWARE OR O ALARM-I QTY OF CI	E PERFORMED: CONFIGURATION WAS REVISED: NITIATING DEVICES AND CIRCUIT INFORMATION RCUIT STYLE MANUAL STATIONS ION DETECTORS
CIRCUIT STYLES: NO. OF CIRCUITS: SOFTWARE REV.: LAST DATE SYSTEM HAD ANY SERVICE LAST DATE THAT ANY SOFTWARE OR O ALARM-I QTY OF CI	E PERFORMED:
CIRCUIT STYLES: NO. OF CIRCUITS: SOFTWARE REV.: LAST DATE SYSTEM HAD ANY SERVICE LAST DATE THAT ANY SOFTWARE OR O ALARM-I QTY OF CI	E PERFORMED: CONFIGURATION WAS REVISED: NITIATING DEVICES AND CIRCUIT INFORMATION RCUIT STYLE MANUAL STATIONS ION DETECTORS PHOTO DETECTORS DUCT DETECTORS
CIRCUIT STYLES: NO. OF CIRCUITS: SOFTWARE REV.: LAST DATE SYSTEM HAD ANY SERVICE LAST DATE THAT ANY SOFTWARE OR O ALARM-I QTY OF CI	E PERFORMED: CONFIGURATION WAS REVISED: NITIATING DEVICES AND CIRCUIT INFORMATION RCUIT STYLE MANUAL STATIONS ION DETECTORS PHOTO DETECTORS DUCT DETECTORS HEAT DETECTORS
CIRCUIT STYLES: NO. OF CIRCUITS: SOFTWARE REV.: LAST DATE SYSTEM HAD ANY SERVICE LAST DATE THAT ANY SOFTWARE OR O ALARM-I QTY OF CI	E PERFORMED: CONFIGURATION WAS REVISED: NITIATING DEVICES AND CIRCUIT INFORMATION RCUIT STYLE MANUAL STATIONS ION DETECTORS PHOTO DETECTORS DUCT DETECTORS HEAT DETECTORS WATERFLOW SWITCHES
CIRCUIT STYLES: NO. OF CIRCUITS: SOFTWARE REV.: LAST DATE SYSTEM HAD ANY SERVICE LAST DATE THAT ANY SOFTWARE OR OR ALARM-I QTY OF CI	E PERFORMED: CONFIGURATION WAS REVISED: NITIATING DEVICES AND CIRCUIT INFORMATION RCUIT STYLE MANUAL STATIONS ION DETECTORS PHOTO DETECTORS DUCT DETECTORS HEAT DETECTORS WATERFLOW SWITCHES SUPERVISORY SWITCHES
CIRCUIT STYLES: NO. OF CIRCUITS: SOFTWARE REV.: LAST DATE SYSTEM HAD ANY SERVICE LAST DATE THAT ANY SOFTWARE OR CONTROL OF CIRCUITS ALARM-I QTY OF CI ALARM INDE	PERFORMED: CONFIGURATION WAS REVISED: NITIATING DEVICES AND CIRCUIT INFORMATION RCUIT STYLE MANUAL STATIONS ION DETECTORS PHOTO DETECTORS DUCT DETECTORS HEAT DETECTORS WATERFLOW SWITCHES SUPERVISORY SWITCHES OTHER (SPECIFY):
CIRCUIT STYLES: NO. OF CIRCUITS: SOFTWARE REV.: LAST DATE SYSTEM HAD ANY SERVICE LAST DATE THAT ANY SOFTWARE OR CONTROL OF CIRCUITS ALARM-I QTY OF CI ALARM INDE	E PERFORMED: CONFIGURATION WAS REVISED: NITIATING DEVICES AND CIRCUIT INFORMATION RCUIT STYLE MANUAL STATIONS ION DETECTORS PHOTO DETECTORS DUCT DETECTORS HEAT DETECTORS WATERFLOW SWITCHES SUPERVISORY SWITCHES OTHER (SPECIFY): ICATING APPLIANCES AND CIRCUIT INFORMATION RCUIT STYLE
CIRCUIT STYLES: NO. OF CIRCUITS: SOFTWARE REV.: LAST DATE SYSTEM HAD ANY SERVICE LAST DATE THAT ANY SOFTWARE OR O ALARM-I QTY OF CI ALARM IND	E PERFORMED: CONFIGURATION WAS REVISED: NITIATING DEVICES AND CIRCUIT INFORMATION RCUIT STYLE MANUAL STATIONS ION DETECTORS PHOTO DETECTORS DUCT DETECTORS HEAT DETECTORS WATERFLOW SWITCHES SUPERVISORY SWITCHES OTHER (SPECIFY): ICATING APPLIANCES AND CIRCUIT INFORMATION RCUIT STYLE BELLS
CIRCUIT STYLES: NO. OF CIRCUITS: SOFTWARE REV.: LAST DATE SYSTEM HAD ANY SERVICE LAST DATE THAT ANY SOFTWARE OR O ALARM-I QTY OF CI ALARM IND	E PERFORMED: CONFIGURATION WAS REVISED: NITIATING DEVICES AND CIRCUIT INFORMATION RCUIT STYLE MANUAL STATIONS ION DETECTORS PHOTO DETECTORS DUCT DETECTORS HEAT DETECTORS WATERFLOW SWITCHES SUPERVISORY SWITCHES OTHER (SPECIFY): ICATING APPLIANCES AND CIRCUIT INFORMATION RCUIT STYLE BELLS HORNS
CIRCUIT STYLES: NO. OF CIRCUITS: SOFTWARE REV.: LAST DATE SYSTEM HAD ANY SERVICE LAST DATE THAT ANY SOFTWARE OR CONTROL OF CIRCUITS ALARM-I QTY OF CI ALARM INDE	E PERFORMED: CONFIGURATION WAS REVISED: NITIATING DEVICES AND CIRCUIT INFORMATION RCUIT STYLE MANUAL STATIONS ION DETECTORS PHOTO DETECTORS DUCT DETECTORS HEAT DETECTORS WATERFLOW SWITCHES SUPERVISORY SWITCHES OTHER (SPECIFY): ICATING APPLIANCES AND CIRCUIT INFORMATION RCUIT STYLE BELLS HORNS CHIMES
CIRCUIT STYLES: NO. OF CIRCUITS: SOFTWARE REV.: LAST DATE SYSTEM HAD ANY SERVICE LAST DATE THAT ANY SOFTWARE OR CONTROL OF CIRCUITS ALARM-I QTY OF CI ALARM INDE	E PERFORMED: CONFIGURATION WAS REVISED: NITIATING DEVICES AND CIRCUIT INFORMATION RCUIT STYLE MANUAL STATIONS ION DETECTORS PHOTO DETECTORS DUCT DETECTORS HEAT DETECTORS WATERFLOW SWITCHES SUPERVISORY SWITCHES OTHER (SPECIFY): ICATING APPLIANCES AND CIRCUIT INFORMATION RCUIT STYLE BELLS HORNS CHIMES STROBES
CIRCUIT STYLES: NO. OF CIRCUITS: SOFTWARE REV.: LAST DATE SYSTEM HAD ANY SERVICE LAST DATE THAT ANY SOFTWARE OR CONTROL OF CIRCUITS ALARM-I QTY OF CI ALARM INDE	E PERFORMED: CONFIGURATION WAS REVISED: NITIATING DEVICES AND CIRCUIT INFORMATION RCUIT STYLE MANUAL STATIONS ION DETECTORS PHOTO DETECTORS DUCT DETECTORS HEAT DETECTORS WATERFLOW SWITCHES SUPERVISORY SWITCHES OTHER (SPECIFY): ICATING APPLIANCES AND CIRCUIT INFORMATION RCUIT STYLE BELLS HORNS CHIMES STROBES SPEAKERS
CIRCUIT STYLES: NO. OF CIRCUITS: SOFTWARE REV.: LAST DATE SYSTEM HAD ANY SERVICE LAST DATE THAT ANY SOFTWARE OR O ALARM-I QTY OF CI ALARM IND	E PERFORMED: CONFIGURATION WAS REVISED: NITIATING DEVICES AND CIRCUIT INFORMATION RCUIT STYLE MANUAL STATIONS ION DETECTORS PHOTO DETECTORS DUCT DETECTORS HEAT DETECTORS WATERFLOW SWITCHES SUPERVISORY SWITCHES OTHER (SPECIFY): ICATING APPLIANCES AND CIRCUIT INFORMATION RCUIT STYLE BELLS HORNS CHIMES STROBES SPEAKERS OTHER (SPECIFY):

Copyright NFPA

QTY OF CIRCUIT S	TYLE					
			BUILDI	NG TEMP.		
			SITE W	ATER TEMP.		
			SITE W	ATER LEVEL		
			FIRE PU	JMP POWER		
			FIRE PU	JMP RUNNING		
			FIRE PU	JMP AUTO POSIT	ION	
			FIRE PU	JMP OR PUMP CO	NTROLLER	
			FIRE PU	JMP RUNNING		
			GENER	ATOR IN AUTO P	OSITION	
			GENER	ATOR OR CONTR	OLLER TRO	UBLE
			SWITCH	H TRANSFER		
			GENER	ATOR ENGINE RU	JNNING	
			OTHER	:		
SIGNALING LINE CIRCUITS						
Quantity and style (See NFPA 72, Table 3-6) of signal	ling line circuits	connected	to system:			
Quantity					St	tyle(s)
SYSTEM POWER SUPPLIES						
a. Primary (Main): Nominal Voltage					_ , Amps	
Overcurrent Protection: Type					_ , Amps	
Location (Panel Number):						
Disconnecting Means Location:						
b. Secondary (Standby):						
	Storage	e Battery: A	Amp-Hr. Ra	ating		
Calculated capacity to operate system, in hour	rs:				24	60
	Engine	e-driven gei	nerator ded	icated to fire alarm s	ystem:	
Location of fuel storage:						
TYPE BATTERY						
[]Dry Cell						
[]Nickel-Cadmium						
[]Sealed Lead-Acid						
[]Lead-Acid						
[]Other (Specify)						
c. Emergency or standby system used as a backup to	primary power s	supply, inst	ead of usin	g a secondary power	r supply:	
Emergency system						
Legally required st	andby described	d in NFPA	70, Article	701		
Optional standby s		l in NFPA	70, Article	702, which also mee	ets the perform	ance requirements
	PRIOR TO	ANY TES	STING			
NOTIFICATIONS ARE MADE:		YES	NO	WHO		TIME
MONITORING ENTITY		[]	[]		_	
BUILDING OCCUPANTS		[]	[]			
BUILDING MANAGEMENT		[]	[]		_	
OTHER (SPECIFY)		[]	[]			
AHJ (NOTIFIED) OF ANY IMPAIRMENTS		[]	[]		_	
SY	STEM TESTS	S AND INS	SPECTION	NS		
ТҮРЕ	VISUAL	FUNCT	ΓΙΟΝΑL		CO	MMENTS
	. 200111	2 01101	-2011111		201	

Copyright NFPA

CONTROL PANEL			[]		[]			
INTERFACE EQ.			[]		[]			
LAMPS/LEDS			[]		[]			
FUSES			[]		[]			
PRIMARY POWER	SUPPLY		[]		[]			
TROUBLE SIGNAL	LS.		[]		[]			
DISCONNECT SWI	TCHES		[]		[]			
GROUND FAULT N	MONITORIN	G	[]		[]			
SECONDARY PO	WER							
ТҮРЕ			VIS	U AL	FUNCT	IONAL		COMMENTS
BATTERY CONDI	ΓΙΟΝ		[]					
LOAD VOLTAGE					[]			
DISCHARGE TEST	1				[]			
CHARGER TEST					[]			
SPECIFIC GRAVIT	Y				[]			
TRANSIENT SUPI	PRESSORS		[]					
REMOTE ANNUN	CIATORS		[]		[]			
NOTIFICATION A	APPLIANCE	S						
AUDIBLE			[]		[]			
VISUAL			[]		[]			
SPEAKERS			[]		[]			
VOICE CLARITY			[]					
	INI	TIATING A		ISORY I	EVICE	TESTS AND IN	SPECTION	S
	DELUGE	******	FUNC-	T. (CT)	0.047	NET LO		
TOG OGNI	DEVICE	VISUAL	TIONAL	FACTO		MEAS.	DA GG	TATE
LOC. & S/N	TYPE	CHECK	TEST	SETTI	NG	SETTING	PASS	FAIL
		[]	[]				[]	[]
		[]	[]				[]	[]
		[]	[]				[]	[]
		[]	[]				[]	[]
		[]	[]				[]	[]
		[]	[]				[]	[]
COMMENTS:								
EMERGENCY CO	MMUNICA	TIONS EQ	UIPMENT					
EMERGENCI CO		TIOTIO EQ	VISUAL	FUN	CTION	AL		COMMENTS
PHONE SET			[]	[]				
PHONE JACKS			[]	[]				
OFF-HOOK INDICA	ATOR		[]	[]				
AMPLIFIER(S)	11010		[]	[]				
THAT EIT IEK(D)			ιJ	ΓJ				

Copyright NFPA

TONE GENERATOR(S)	[]			
CALL IN SIGNAL	[]			
SYSTEM PERFORMANCE	[]			
		DEVICE	SIMULATED	
INTEDEACE EQUIDMENT	VISUAL	OPERATION	OPERATION	
INTERFACE EQUIPMENT (SPECIFY)	r 1	[]	[]	
(CDECHEL)	[]	[]	[]	
(SPECIFY)	[]	[]	[]	
SPECIAL HAZARD SYSTEMS	[]	LJ	[]	
(SPECIFY)	[]	[]	[]	
(SPECIFY)	[]	[]	[]	
(SPECIFY)	[]	[]	[]	
(Si Len 1)	[]	[]	[]	
SPECIAL PROCEDURES:				
COMMENTS:				
ON/OFF PREMISES MONITORING:	YES	NO TIM	ME COMMENTS	
ALARM SIGNAL	[]	[]		
ALARM RESTORAL	[]	[]		
TROUBLE SIGNAL	[]	[]		
SUPERVISORY SIGNAL	[]	[]		
SUPERVISORY RESTORAL	[]	[]		
NOTIFICATIONS THAT TESTING IS CO	MPLETE: YES	NO WH	ю тіме	
BUILDING MANAGEMENT	[]			
MONITORING AGENCY	[]	[]		
BUILDING OCCUPANTS	[]	[]		
OTHER (SPECIFY)	[]	[]		
THE FOLLOWING DID NOT OPERATE COP	RRECTLY:			
SYSTEM RESTORED TO NORMAL OPERA	TION: DATE			TIME
SYSTEM RESTORED TO NORMAL OPERA THIS TESTING WAS PERFORMED IN AC				TIME
THIS TESTING WAS PERFORMED IN A C	CCORDANCE WITH	APPLICABLE NFPA	STANDARDS.	DATE:
THIS TESTING WAS PERFORMED IN AC	CCORDANCE WITH	APPLICABLE NFPA	STANDARDS.	DATE:
THIS TESTING WAS PERFORMED IN AC	CCORDANCE WITH	APPLICABLE NFPA	STANDARDS.	DATE: TIME:
THIS TESTING WAS PERFORMED IN ACCOUNTY OF INSPECTOR: SIGNATURE:	CCORDANCE WITH	APPLICABLE NFPA	STANDARDS.	DATE: TIME: